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POTENTIAL HAZARDOUS WASTE SITE . FINAL STRATEGY DETERMINATION

CARRIED STREET, STREET	PROPERTY AND	The same of the same of the same of
REGION	SITE	NUMBER

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File this form in the regional Hazardous Waste L. System; Hazardous Waste Enforcement Task For				Hon Age	ency, site	riacking
	I. SITE IDENTIFICATION					<u> </u>
A. SITE NAME	B. STREE	_	_	_	•	
CIN-MADE Corporation	n 800	CAST	ROSS AVO	<u> </u>	CODE	
				. l		
ST. BERNARD		410	····	1 93	45217	
Indicate the recommended action(s) and agency(i	II. FINAL DETERMINATIO		n the appropri	ate box		
more the recommended detroiting the agency (that mode be involved by	marking X		CTION A		
RECOMMENDATION	1	MARK'X	7	TATE		PRIVATE
A. NO ACTION NEEDED		\times		\succ		
B. REMEDIAL ACTION NEEDED, BUT NO RESOURCE (If yes, complete Section III.)	ES AVAILABLE					ESA C
C. REMEDIAL ACTION (ii yes, complete Section IV.)	/					
D. ENFORCEMENT ACTION (II yos, specify in Part E managed by the EPA or the State and what type of		ily .)		·		
E. RATIONALE FOR FINAL STRATEGY DETERMIN.			•			
State informed un site ,	bear no hazardo	u was	to probl	ome	ー . `	
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F. IF A CASE DEVELOPMENT PLAN HAS BEEN PR THE DATE PREPARED (mo., day, & yr.)		ENFORCEMENT FILED (mo., da)	T CASE HAS BE	EN FILI	ED, SPECIF	Y THE
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II. COSTO A DEPO IN A COSTO AND A COSTO A COSTO A COST						
H. PREPARER INFORMATION	. I 2. TELEI	эноме мимве	R	1 3.D/	ATE (mo., da	v. & vr.)
Paris Diagram		6- 67		1	22-8	
III DEHEDIAL ACTIONS	TO BE TAKEN WHEN RESO				2001	· · · · · · · · · · · · · · · · · · ·
					C	-41
List all remedial actions, such as excavation, re for a list of Key Words for each of the actions to						
remedy.		•		••		
A. REMEDIAL ACTION	B. ESTIMATED COST		C. RE	MARKS		
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	\$					
D. TOTAL ESTIMATED COST \$	· ·					

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Α.	SHORT TERM/EMERGENCY ACTIONS (On Site and Olf-Site).	List all e	emerge	ncy actions taken	or planned to	bring the site unde
	immediate control, e.g., restrict access, provide alternate water	er supply, o	etc. S	ee instructions for	a list of Key	Words for each of
	the actions to be used in the spaces below.					

1. ACTION	2. ACTION START DATE (mo,day,&yr)	3. ACTION END DATE (mo,dny,&yr)	4. ACTION AGENCY (EPA, State, Private Party)	5. COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
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B. LONG TERM STRATEGY (On Site and Off-Site): List all long term solutions, e.g., excavation, removal, ground water monitoring wells, etc. See instructions for a list of Key Words for each of the actions to be used in the spaces below.

1. ACTION	2. ACTION START DATE (mo, day, & vr)	3. ACTION END DATE (mo,day,&yr)	4. ACTION AGENCY (EPA, Siate Private Party)	5. COST	6. SPECIFY 311 OR OTHER ACTION; INDICATE THE MAGNITUDE OF THE WORK REQUIRED.
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C. MANHOURS AND COST BY ACTION AGENCY

1. ACTION AGENCY	TOTAL COST FOR
B. EPA	\$
b. STATE	\$
c. PRIVATE PARTIES	\$
d. ОТНЕR (specify):	\$

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